Lloyd's Register

Rules and Regulations for the Classification of Special Service Craft, July 2010

Notice No. 2

Effective Date of Latest Amendments:

See page 1

Issue date: November 2010

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RULES AND REGULATIONS FOR THE CLASSIFICATION OF SPECIAL SERVICE CRAFT, *July 2010*

Notice No. 2

This Notice contains amendments within the following Sections of the *Rules and Regulations for the Classification of Special Service Craft, July 2010.* The amendments are effective on the dates shown:

Part	***Chapter***	***Section***	***Effective date***
16	2	16	1 January 2011

It will be noted that the amendments also include corrigenda, which are effective from the date of this Notice.

The *Rules and Regulations for the Classification of Special Service Craft, July 2010* are to be read in conjunction with this
Notice No. 2. The status of the Rules is now:

Rules for Special Service Craft	Effective date:	July 2010
Notice No. 1	Effective date:	1 January 2011
Notice No. 2	Effective date:	1 January 2011

Part 16, Chapter 2
Control Engineering Systems

Effective date 1 January 2011

■ *Section 16*
Fire safety systems

16.1 Fire detection and alarm systems

~~*16.1.1* Fire detection and alarm systems are to be provided with an emergency source of electrical power required by 3.2 or 3.3 and are also to be connected to the main source of electrical power. Separate feeders, reserved solely for this purpose, with automatic changeover facilities located in, or adjacent to, the main fire control panel are to be provided. Failure of any power supply is to operate an audible and visual alarm. *See also* 1.13 and 1.14.~~

16.1.1 Fire detection and alarm systems are to be provided with at least two power supplies. One supply is to be connected to the main source of electrical power and another supply is to be connected to the emergency source of electrical power required by 3.2, 3.3 or 3.4, or an accumulator battery capable of supplying power for the same period of time as the emergency source of electrical power. All power supply feeders for fire detection and alarm systems are to be in accordance with 10.6.4.

16.1.2 Automatic changeover facilities in accordance with 5.3.5 are to be located in, or adjacent to, the main fire control panel. Power supply changeover is to be achieved without adverse effect. Failure of any power supply is to operate an audible and visual alarm. *See also* 1.13 and 1.14.

16.1.3 Where an accumulator battery provides a power supply, on restoration of the main source of electrical power, the rating of the charge unit is to be sufficient to recharge the battery while maintaining the output supply to the fire detection and alarm system.

16.1.4 Power supplies from the main and emergency switchboards are to be supplied by separate feeders that are reserved solely for this purpose. Where the emergency feeder for the electrical equipment used in the operation of the fixed fire detection and fire alarm system is supplied from the emergency switchboard, it is to be run from this switchboard to the automatic changeover switch without passing through any other switchboard.

Existing paragraphs 16.1.2 *to* 16.1.17 *have been renumbered* 16.1.5 *to* 16.1.20.

16.6 Fire safety stops

16.6.8 Means of cutting off all electrical power to the galley except lighting circuits, in the event of a fire, is to be provided outside the galley exits, at positions which will not readily be rendered inaccessible by such a fire.

Section numbering in brackets reflects any Section renumbering necessitated by any of the Notices that update the current version of the Rules for Special Service Craft.

Part 16, Chapter 2

16.1.9	*Reference* 16.1.14 *now reads* 16.1.17.
16.1.3	*Reference* 16.1.4 to 16.1.17 *now reads* 16.1.7 to 16.1.20.

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